

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph [0043] with the following amended paragraph:**

When the stored first SMIL document is scheduled to be broadcast at a current reference clock value and the stored first media data is a rendering material used to render the first SMIL document, the SMIL document renderer 34 renders the first SMIL document using the first media data. For example, let's assume that a reference clock value is in a range of 6-8 o'clock (i.e., SMIL[[,]] broadcasting is performed from 6 through 8 o'clock) and that a news program is scheduled in a time zone of 6-7 o'clock and a drama is scheduled in a time zone of 7-8 o'clock. In this case, if a viewer turns on a receiver at 6:30, a reference clock value indicating 6:30 is received. When the first SMIL document, which is scheduled at the reference clock value, that is, which has the same time slot information as the reference clock value, has already been stored, the SMIL document renderer 34 parses the first SMIL document, fetches the first media data on the first SMIL document, and renders the first SMIL document using the first media data.